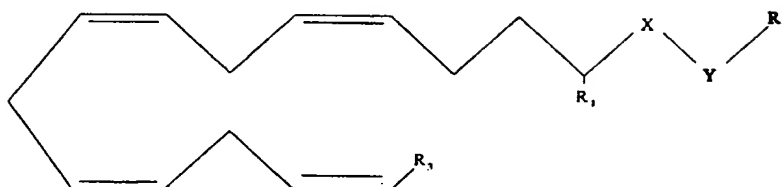


What Is Claimed Is:

1. A compound of the formula:

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wherein X is one of the group consisting of $C=O$ and NH and Y is the other of that group;

R_1 is selected from the group consisting of H , CH_3 and $(CH_3)_2$;

R_2 is selected from the group consisting of $CH(R)CH_2Z$, $CH_2CH(R)Z$ and $CH(R)(CH_2)_nCH_2Z$, R being selected from the group consisting of H , CH , CH_3 , $CHCH$, CH_2CF_3 and $(CH_3)_2$, Z being selected from the group consisting of H , halogens, N_3 , NCS and OH and n being selected from the group consisting of 0 , 1 and 2 ; and

R_3 is selected from the group consisting of $n-C_5H_{10}Z'$, $n-C_6H_{12}Z'$, $n-C_7H_{14}Z'$ and $1',1'-C(CH_3)_2(CH_2)_5CH_2Z'$, Z' being selected from the group consisting of H , halogens, CN , N_3 , NCS and OH .

2. The compound of claim 1 wherein $R_1 = H$, $R_2 = CH(R)CH_2Z$, $R = CH_3$ and $Z = F$, and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.

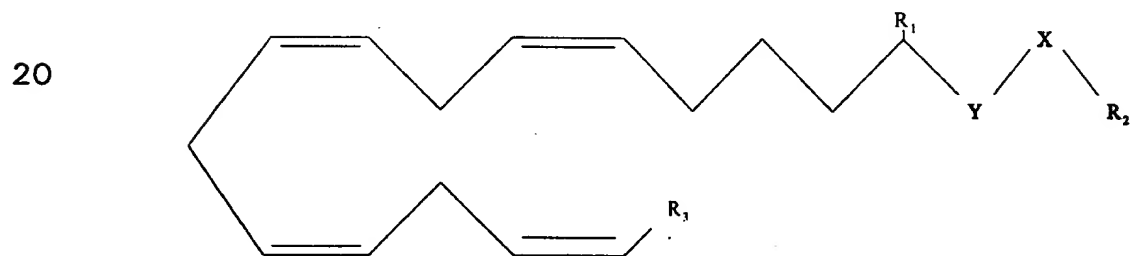
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3. The compound of claim 1 wherein $R_1 = H$, $R_2 = CH(R)CH_2Z$, $R = CH_3$ and $Z = I$, and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.

4. The compound of claim 1 wherein $R_1 = H$, $R_2 = CH(R)CH_2Z$, $R = CH_3$ and $Z = N_3$, and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.

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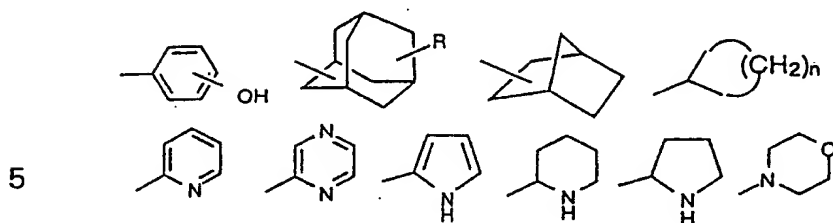
5. The compound of claim 1 wherein $R_1 = H$, $R_2 = CH(R)CH_2Z$, $R = H$ and $Z = Cl$, and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.
6. The compound of claim 1 wherein $R_1 = H$, $R_2 = CH(R)(CH_2)_nCH_2Z$, $R = H$ and $n = 1$ and $Z = Cl$, and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.
7. The compound of claim 1 wherein $R_1 = H$, $R_2 = CH_2CH(R)Z$, $R = CH$ and $Z = Cl$, and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.
8. The compound of claim 1 wherein $R_1 = H$, $R_2 = CHCH$, and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.
9. The compound of claim 1 wherein $R_1 = H$, $R_2 = CH_2CF_3$, and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.
10. A compound of the formula:



wherein X is one of the group consisting of $C=O$ and NH and Y is the other of that group;

R_1 is selected from the group consisting of H , CH_3 and $(CH_3)_2$;

R_2 is selected from the group consisting of



10 $CH=CH_2$, $CH=C(CH_3)_2$, $C\equiv CH$, CH_2OCH_3 , $CH(R)(CH_2)_nCH_2Z$ and $CH_2CH(R)(CH_2)_nZ$, R being selected from the group consisting of H , CH_3 and $(CH_3)_2$, Z being selected from the group consisting of H , halogens, N_3 , NCS , OH and OAc and n being selected from the group consisting of 0, 1 and 2; and

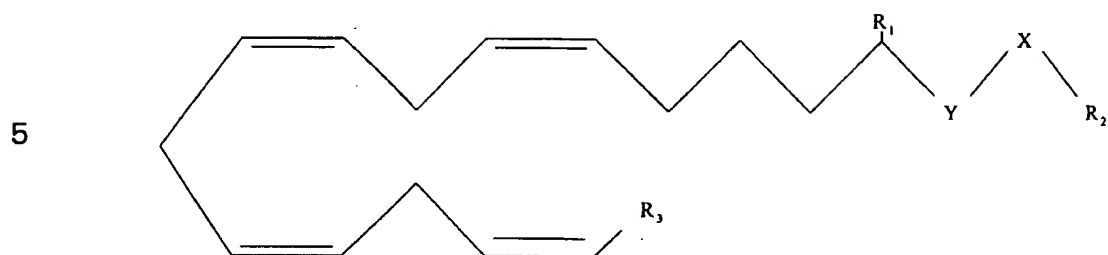
15 R_3 is selected from the group consisting of $n-C_5H_{10}Z'$, $n-C_6H_{12}Z'$, $n-C_7H_{14}Z'$ and $1',1'-C(CH_3)_2(CH_2)_5CH_2Z'$, Z' being selected from the group consisting of H , halogens, CN , N_3 , NCS and OH .

11. The compound of claim 10 wherein $R_1 = H$, $R_2 = CH(R)(CH_2)_nCH_2Z$, $R = H$ and $n = 1$ and $Z = OH$; and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.

20 12. The compound of claim 10 wherein $R_1 = H$, $R_2 = CH(R)(CH_2)_nCH_2Z$, $R = H$ and $Z = OAc$ and $n = 0$; and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.

25 13. The compound of claim 10 wherein $R_1 = H$, $R_2 = CH(R)(CH_2)_nCH_2Z$, $R = H$ and $n = 0$ and $Z = OH$; and $R_3 = n-C_5H_{10}Z'$, $Z' = H$.

14. A medicinal preparation comprising:



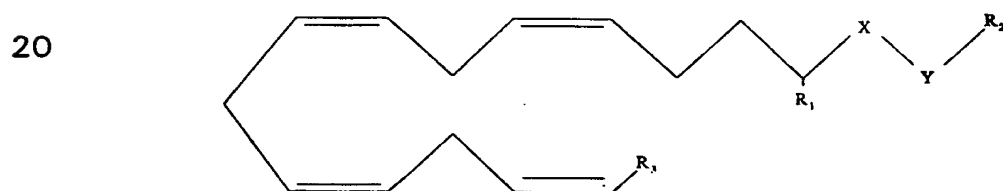
10 wherein X is one of the group consisting of C=O and NH and Y is the other of that group;

R_1 is selected from the group consisting of H and alkyl radicals;

R_2 is selected from the group consisting of alkyl, substituted alkyl, alkenyl and alkynyl radicals; and

15 R_3 is selected from the group consisting of alkyl, substituted alkyl, O-alkyl, aryl, alkylaryl, O-alkylaryl, cyclic and heterocyclic radicals.

15. A medicinal preparation comprising:



25 wherein X is one of the group consisting of C=O and NH and Y is the other of that group;

R_1 is selected from the group consisting of H and alkyl radicals;

30 R_2 is selected from the group consisting of alkyl, substituted alkyl, alkenyl, alkynyl, O-alkyl, cycloalkyl, polycyclic and heterocyclic radicals; and

R_3 is selected from the group consisting of alkyl, substituted alkyl, O-alkyl, aryl, alkylaryl, O-alkylaryl, cyclic and heterocyclic radicals.